

CONTENT TRACKING

ABSTRACT OF THE DISCLOSURE

56 The invention relates to tracking content objects when distributing content on a network. One embodiment of the invention reports status information from a plurality of content exchanges to a remote location and includes a first and second content exchanges, a remote server, and a first and second datalinks. The first content exchange includes a first plurality of content object portions and the second content exchange includes a second plurality of content object portions. The remote server includes a first subset of the first plurality of content object portions and a second subset of the second plurality of content object portions. The first datalink transports a first catalog of the first subset between the first 10 content exchange and the server and the second datalink transports a second catalog of the second subset between the second content exchange and the server.

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